Fig. 1

SEQ ID NO: 1

ATGGGACGCCCCCGACCTCGTGCGGCCAAGACGTGGATGTTCCTGCTC
TTGCTGGGGGGAGCCTGGGCAGGACACTCCAGGGCACAGGAGGACAAG
GTGCTGGGGGGTCATGAGTGCCAACCCCATTCGCAGCCTTGGCAGGCG
GCCTTGTTCCAGGGCCAGCAACTACTCTGTGGCGGTGTCCTTGTAGGT
GGCAACTGGGTCCTTACAGCTGCCCACTGTAAAAAACCGAAATACACA
GTACGCCTGGGAGACCACAGCCTACAGAATAAAGATGGCCCAGAGCAA
GAAATACCTGTGGTTCAGTCCATCCCACACCCCTGCTACAACAGCAGC
GATGTGGAGGACCACAACCATGATCTGATGCTTCTTCAACTGCGTGAC
CAGGCATCCCTGGGGTCCAAAGTGAAGCCCATCAGCCTGGCAGATCAT
TGCACCCAGCCTGGCCAGAAGTGCACCGTCTCAGGCTGGGGCACTGTC
ACCAGTCCCCGAGAGAATTTTCCTGACACTCTCAACTGTGCAGAAGTA
AAAATCTTTCCCCAGAAGAAGTGTGAGGATGCTTACCCGGGGCAGATC
ACAGATGGCATGGTCTGTGCAGGCAGCAGCAAAGGGGCTGACACGTGC
CAGGGCGATTCTGGAGGCCCCCTGGTGTGTGATGGTGCACTCCAGGGC
ATCACATCCTGGGGCTCAGACCCCTGTGGGAGGTCCGACAAACCTGGC
GTCTATACCAACATCTGCCGCTACCTGGACTGGATCAAGAAGATCATA
GGCAGCAAGGGCTGA

Fig. 2

SEQ ID NO: 2

MGRPRPRAAKTWMFLLLLGGAWAGHSRAQEDKVLGGHECQPHSQPWQA

ALFQGQQLLCGGVLVGGNWVLTAAHCKKPKYTVRLGDHSLQNKDGPEQ

EIPVVQSIPHPCYNSSDVEDHNHDLMLLQLRDQASLGSKVKPISLADH

CTQPGQKCTVSGWGTVTSPRENFPDTLNCAEVKIFPQKKCEDAYPGQI

TDGMVCAGSSKGADTCQGDSGGPLVCDGALQGITSWGSDPCGRSDKPG

VYTNICRYLDWIKKIIGSKG

Fig. 3

SEQ ID NO: 3

5'-CCTGGCGTCTATACCAACATC-3'

Fig. 4

SEQ ID NO: 4

5'-ATCAGCCCTTGCTGCCTAT-3'

Fig. 5

SEQ ID NO: 5

5'-CGCTACCTGGACTGGATCAAGAAGATC-3'